Complete Streets Ordinance Metrics

Projects in Progress Between 1/1/2014 and 3/31/2014

Indianapolis Gregory A. Ballard, Mayor
REBUILDINDY
Department of Public Works

Count of Transportation Projects Included : 56

SIDEWALKS & TRAIL/PATH

Projects Bidding
8 that include sidewalks

linear feet of sidewalk bid: **19,114**

Projects Completed
4 that include sidewalks

linear feet of sidewalk completed: **12,958**

Projects In-Progress
41 that include sidewalks

155,002 linear feet of sidewalk in-progress

INTERSECTION IMPROVEMENTS

Intersection Improvements   projects bidding **1**   projects completed **1**

Projects Bidding
4 projects going to bid with crosswalks

count of crosswalks to bid **43**

Projects Completed
2 projects completed with crosswalks

count of crosswalks completed **17**

Projects In-Progress
11 projects in-progress with crosswalks

count of crosswalks in-progress **104**

INCIDENTS

Reported in Marion County for 2013, Quarter 4

Number of Automobile/ Pedestrian Incidents	Number of Automobile/ Bicycle Incidents	Number of Automobile Incidents
84	51	7,540

Incidents reported herein are obtained through "ARIES; Automated Reporting Information Exchange System v2.1.2" and subject to terms of

KIDS WALKING TO SCHOOL

DPW is beginning to work with the appropriate parties to begin reporting on this metric. Quarterly reports are not required until 2014.

TRANSIT STOPS

DPW is beginning to work with the appropriate parties to begin reporting on this metric. Quarterly reports are not required until 2014.

ADA RAMPS

Projects Bidding
4 that include ADA ramps

ADA ramps bid **98**

Projects Completed
4 that include ARA ramps

ADA ramps completed **314**

Projects In-Progress
30 that include ADA ramps

1,399 count of ADA ramps in-progress

BIKE LANES

Projects Bidding
1 that include bike lanes

miles of new bike lanes bid **0.9**

0.0 miles of rehab bike lanes bid

Projects Completed
0 that include bike lanes

0.0 miles of new bike lanes completed

miles of rehab bike lanes completed **0.0**

Projects In-Progress
6 that include bike lanes

11.8 miles of new bike lanes

0.1 miles of rehab bike lanes